

This listing of claims will replace all prior versions, and listings, of claims in the application.

**LISTING OF CLAIMS:**

Claims 1-9 (Cancelled).

10. (Currently Amended) A tray device for being connected to a frame unit of a stroller, the tray device comprising:

a tray device having a first guider and a second guider;

a slider having a first groove, the first guider being received in the first groove;

an operating unit having a coupling piece and [[as]] a second groove, the second guider being received in the second groove and the coupling piece slidably contacting with the slider;

an elastic member having two opposed ends, one end contacting with the slider, another end contacting with the tray body;

wherein when the operating unit is not actuated, the slider is situated at a first position and engaged with the frame unit so as to connect the tray device and the frame unit together; when the operating unit is actuated, the slider is moved relative to the operating unit to a second position and disengaged with the frame unit so as to separate the tray device and the frame unit~~[[.]]~~; and

wherein the first groove is situated at one end of the slider and the slider further has a third groove at another end thereof for receiving a third guider of the tray device.

11. (Previously Presented) The tray device for the stroller as claimed in Claim 10, wherein the frame unit has a neck portion for connecting with one end of the tray body.

12. (Previously Presented) The tray device for the stroller as claimed in Claim 10, wherein the tray device has the slider, the operating unit and the elastic member respectively at each of two ends thereof; when the operating unit situated at either end of the tray device is actuated, the tray device can be rotated relative to the frame unit; when the operating units situated at both ends of the tray device are actuated, the tray device can be detached from the frame unit.

13. (Previously Presented) The tray device for the stroller as claimed in Claim 10, wherein the slider has a stake and the frame unit has a hole, and thus the tray device and the frame unit can be connected together by the stake being received in the hole.

14. (Previously Presented) The tray device for the stroller as claimed in Claim 12, wherein the slider has a stake and the frame unit has a hole, and thus the tray device and the frame unit can be connected together by the stake being received in the hole.

Claims 15 and 16 (Cancelled).

17. (Previously Presented) The tray device for the stroller as claimed in Claim 15, wherein another end of the elastic member contacts with the third guider.

Claim 18 (Cancelled).

19. (Previously Presented) The tray device for the stroller as claimed in Claim 10, wherein the coupling piece of the operating unit is a tongue which contacts with the rib of the slider.

20. (Previously Presented) The tray device for the stroller as claimed in Claim 12, wherein the coupling piece of the operating unit is a tongue which contacts with the rib of the slider.

21. (Previously Presented) The tray device for the stroller as claimed in Claim 10, wherein the tray device further has a cover for at least shielding partially the slider and the operating unit.

22. (Previously Presented) The tray device for the stroller as claimed in Claim 12, wherein the tray device further has a cover for at least shielding partially the slider and the operating unit.

23. (Previously Presented) The tray device for the stroller as claimed in Claim 10, wherein the tray body has an aperture and the operating unit has a head portion which is received in the aperture and at least partially protrudes out of the tray body.

24. (Previously Presented) The tray device for the stroller as claimed in Claim 12, wherein the tray body has an aperture and the operating unit has a head portion which is received in the aperture and at least partially protrudes out of the tray body.